

Index

- abortion, 154, 223–4, 227, 272, 279–81; *see also* Future-Like-Ours Argument; *see also* Good Samaritan Argument; *see also* time-relative interests account, appeal to, as reply to Future-Like-Ours Argument
- afterlife, 14, 22, 48, 55, 60, 61–2
- Aiken, William, 224n
- Ainsworth, Claire, 247n
- American Bar Association, 117
- American Medical Association, 117
- Anderson, French, 207n, 211n, 220n
- anencephalics, 39n, 49, 128, 129, 133, 290n
- Ankeny, Rachel, 211n, 269n
- Aristotle, 35, 261
- Arnold, Robert, 116n, 142n, 143n
- Asch, Adrienne, 262n
- authenticity, 108–13, 231–2, 233, 241
- autonomy, 5, 38, 112–3, 200–1, 219, 224, 233; leading conception of, 95–6; challenges to this conception, 96–9; replies to these challenges, 99–105; formal definition of, 102–3; in relation to self-creation, 107–8; concerns about, in relation to enhancement technologies, 217, 221–2; *see also* precedent autonomy
- Baker, Lynne Rudder, 27n, 54n, 67, 69, 124–5, 128; identity theory of, summarized, 33–8; identity theory of, criticized, 38–46
- Bartlett, Edward, 122n, 125, 142n
- Bayles, Michael, 275n
- Beauchamp, Tom, 101n
- Becker, Lawrence, 118n
- Beecher, Henry, 116
- Belshaw, Christopher, 259
- Berg, Bruce, 39n
- Bernat, James, 118n, 144–7
- best interests: doctrine of, 161, 163, 201; in relation to time-relative interests, 193–4, 197
- Bickenbach, Jerome, 278n
- Blustein, Jeffrey, 166, 174n, 184–5
- Boonin, David, 283–5
- Bordo, Susan, 215n, 221n
- brain (*or* cerebrum) transplants, 51–4, 63–4, 65–6, 67, 68, 69, 73, 75–6, 198n
- Braude, Stephen, 57n
- Brock, Dan, 163n, 165, 171, 183, 192n, 218n, 269–70, 272, 277–8
- Brody, Baruch, 142n, 143n, 144n, 149–52, 155
- Brody, Howard, 222

- Buchanan, Allen, 163n, 165, 171, 183, 208n, 223n, 224n, 227n, 230n, 237n, 262n, 269n, 277n, 278–9
- Burgess, J. A., 279n
- Butler, Joseph, 14n, 18
- Campbell, Courtney, 124
- Cantor, Norman, 164n
- Capron, Alexander Morgan, 117n
- Carter, W. R., 29, 31n, 32n, 54n, 55n
- cerebrum transplants, *see* brain transplants
- Cheney, Dorothy, 5n
- chimeras (in utero), 247–8, 250
- Christman, John, 98n, 99n, 100, 104n
- Chung, Kevin, 222
- cloning, 251n, 252, 282
- Coleman, Jules, 269n
- constitution, concept of, 34–5, 170n
- corpses, 28, 54–6, 64, 72, 125, 127n–8n, 171, 179, 185
- cosmetic psychopharmacology, defined, 209–10
- cosmetic surgery, defined, 208
- Coughlan, Andy, 220n
- Cranford, Ronald, 115n, 118n, 123n
- Cruzan, Nancy, 162
- Culver, Charles, 118n, 124
- Curran, Charles, 154n
- Daniels, Norman, 206n
- Davidson, Donald, 93n
- Davis, John, 181n
- Davis, Kathy, 222n
- dead-donor rule, 141, 154–5, 157
- DeGrazia, David, 3n, 5n, 7n, 29, 30n, 32n, 34n, 38n, 41n, 63n, 68n, 96n, 111n, 120n–1n, 124n, 126n, 131n, 139n, 165n, 177n, 191n, 215n, 226n, 281n
- Dennett, Daniel, 5n, 57n
- Descartes, Rene, 13, 24
- determinism, 105; hard, 92–5; soft, 93, 95–6, 105–6
- Diller, Lawrence, 209n, 210n, 217n, 218n
- disease, concept of, 223
- dissociative identity disorder, 57–60, 168–9
- Dresser, Rebecca, 160n, 165–6, 180n, 186–7, 195
- dualism: substance, 24–5, 42, 45, 47–8, 71–2, 51, 130, 271; property, 72
- Duns Scotus, 256n
- Dworkin, Gerald, 100, 112n
- Dworkin, Ronald, 179, 180–1, 183n, 188
- Elliot, Robert, 259
- Elliott, Carl, 108n, 207n, 210n, 217n, 220n, 228–9, 231–2, 233, 235, 236
- embryos, *see* fetuses
- Engelhardt, Tristram, 122n, 125, 223n
- enhancement, defined, 205–6
- enhancement technologies, defined, 205
- essentialism, individual, 131–3, 254
- euthanasia, active, 154, 290, 293
- Feinberg, Joel, 224n
- fetuses (*or* embryos *or* zygotes), 31, 35, 66–7, 70, 74, 169, 190, 200, 229, 237, 238; origination of, 245–54, 255–6, 282; genetic interventions on, *see* prenatal genetic interventions; identity affected by reproductive choices, *see* nonidentity problem; moral issue of aborting, *see* abortion
- Fisk, Nicholas, 279n
- fission, 17, 23, 42–3, 54, 62–3, 64, 67, 75–6, 147, 198n
- Ford, Norman, 3n
- Frankel, Mark, 212n
- Frankfurt, Harry, 5, 95–6, 99, 105n
- French, Peter, 49
- Freedman, Carol, 217n
- Friedman, Marilyn, 26
- Fukuyama, Francis, 233n
- Future-Like-Ours Argument, 280–1, 285; summary of, 281–2; criticisms of, 283–8

- Geach, Peter, 15n
 Gems, David, 213n
 gene addition, 212, 220
 gene correction, 212, 220
 gene repair, 212, 220
 genetic enhancement, background
 on, 210–14
 Gert, Bernard, 118n, 124n
 Gervais, Karen, 122n, 125, 139n
 Gill, Christopher, 30n
 Gillam, Lynn, 262n
 Glannon, Walter, 220, 229–30, 258
 Glover, Jonathan, 81, 82n, 90n, 92n,
 94, 99, 105n, 107n
 Glover, Vivette, 279n
 Goering, Sara, 209n, 216n, 221n
 Gomez-Lobo, Alfonso, 245n,
 249n
 Good Samaritan Argument, 283–6
 Goulon, M., 117n
 Gramm, H. J., 144n
 Green, Michael, 122n, 128n, 131–4
 Green, Ronald, 274n
 Greenspan, Patricia, 108n–9n
 Grice, H. P. 15n
 Griffin, James, 138n

 Hacker, Chris, 166n
 Halevy, Amir, 142n, 149–52, 155
 Harvard Medical School, Ad Hoc
 Committee of, 116–17
 Healy, David, 210
 Heyd, David, 274n
 Human Genome Project, 211
 Humphrey, Nicholas, 57n

 identification, 54, 73, 80, 84, 95,
 97–8, 99, 100–2, 103–5, 107–8, 196;
 different senses of, clarified, 174–6
 infanticide, 281, 289–93
 infants (*or* newborns), 60–1, 200, 229,
 270–1; *see also* infanticide; *see also*
 newborn problem

 Jaworska, Agnieszka, 188n
 Johnston, Mark, 15n, 23n, 24n, 25n,
 26, 27n, 50n, 51n, 69; identity
 theory of, summarized and
 criticized, 65–8
 Juengst, Eric, 206n, 213n, 214n

 Kahn, Jeffrey, 261n, 263n
 Kamm, F. M., 275n, 283n
 King, Nancy, 212n
 Klepper, Howard, 188n
 Knauer, Peter, 154n
 Korein, Julius, 279n
 Korsgaard, Christine, 15n, 79n
 Kramer, Peter, 209, 231
 Kripke, Saul, 67n, 246, 255, 256n,
 260n, 271n
 Kuczewski, Mark, 173n, 183–4
 Kuhse, Helga, 166, 178n
 Kumar, Rahul, 276n

 LaFollette, Hugh, 224n
 Lewis, David, 15n, 17n
 life, defined, 245
 Little, Margaret Olivia (Maggie),
 196n, 215n, 216n, 234n
 Lock, Margaret, 122n
 Locke, John, 3, 13–15, 30, 131n
 locked-in syndrome, 145–6
 Luban, David, 184n

 MacIntyre, Alasdair, 81n, 83n, 231
 Mappes, Thomas, 164n, 201n
 Marquis, Donald, 280–2
 Martin, Raymond, 14n, 23n, 51n,
 62n–3n, 80n, 138n, 175n
 May, Thomas, 164n
 McCormick, Richard, 154n
 McGee, Glenn, 211n, 238
 McMahan, Jeff, 24n, 35n, 51n, 57n,
 142n, 145n, 269n, 277n, 278,
 284–5; identity theory of,
 summarized and criticized, 68–73;
 conception of death of, 129–30;
 view of prudential value of (*see*
 time-relative interests account);
 argument from personal identity
 for the permissibility of abortion,
 279–80
 Miller, Franklin, 222

- Mills, Claudia, 209n
 Mollaret, P., 117n
 Morris, Christopher, 269n
 Moseley, Ray, 166n
 multiple personality disorder, *see*
 dissociative identity disorder
- Nagel, Thomas, 59n
 narrative identity: strong and weak
 distinguished, 180; strong, 198;
 weak, 198–9
 National Institutes of Health, 211
 naturalism, 47–8, 62, 65, 66, 72–3
 Nelson, Hilde Lindemann, 86–7
 newborn problem, the, 38–41, 45,
 46, 67, 69, 271n
 newborns, *see* infants
 nonidentity problem, 268–79
 nonidentity thesis (in advance
 directives context), 186; reasoning
 in support of, 164–7; critique of,
 167–73
 Noonan, Harold, 15n
 Nozick, Robert, 27n, 30n, 236n
 Nussbaum, Martha, 82n, 276n
- Olick, Robert, 118n, 164n, 168n,
 170n, 172n
 Olson, Eric, 28n, 29, 32n, 35n, 48n,
 49n, 55–6, 133n, 251n
- Pallis, Chris, 121
 Palmer, Julie Gage, 204n, 211n, 212n,
 214n
 Parens, Erik, 108n, 206n, 208n, 216n,
 217n
 Parfit, Derek, 15–19, 24–5, 31n, 69,
 80n, 166, 269, 272, 277, 278
 Parker, Lisa, 211n, 269n
 patient-centered ethic (of medical
 decision making), 201–2
 Patient Self-Determination Act
 (PSDA), 161–2
 Paxil, 204
 Pears, David, 109n
 Pellegrino, Edmund, 182n
- Pence, Gregory, 162n
 permanent vegetative state (PVS), 11,
 21, 32, 35, 37, 66, 70, 74, 123, 129,
 134–7, 150, 151–2, 155, 199
 Pernick, Martin, 116n, 117n, 120n,
 123n
 Perry, John, 15n, 131n
 personhood, concept of, 3–7, 23,
 24–5, 34, 37–8, 49, 126–7, 132–3,
 160, 164, 179
 Persson, Ingmar, 259n, 263
 phase concept, 28, 49
 Plato, 259–60
 Potts, Michael, 122n, 142n, 143
 precedent autonomy, 160, 193,
 194–6, 197, 198, 199; views
 supporting advance directives based
 on, 176–86; case for skepticism
 about, 186–9
 prenatal genetic diagnosis, 252,
 268
 prenatal genetic interventions: in
 relation to identity, 254–61; ethics
 of, 261–8
 President's Commission for the Study
 of Ethical Problems in Medicine
 and Biomedical and Behavioral
 Research, 117–21, 131n, 144, 153,
 163n
 President's Council on Bioethics,
 210n, 224n, 228n, 232, 233, 236n,
 240, 241
 Prozac, 204, 205, 231
 Puccetti, Roland, 122n, 129
 Putnam, Hilary, 67n
- Quante, Michael, 174n, 177n
 Quinlan, Karen, 160
- Radden, Jennifer, 57n
 Reich, Warren, 115n
 Reid, Thomas, 15n
 Rich, Ben, 122n, 125, 173n–4n
 Ritalin, 207, 209, 227
 Robertson, John, 160n, 166, 186n,
 188n, 195

- robustness thesis (of prenatal identity), 257–8, 275
 Rorty, Amelie, 15n
 Rorty, Mary, 188n
 Rorty, Richard, 82n
- Sabin, James, 206n
 Schapiro, Renie, 116n
 Schechtman, Marya, 20n, 81, 83, 85n, 135n, 184, 196n
 Schoena-Seifert, Bettina, 122n
 Searle, John, 71n
 selective serotonin reuptake inhibitors (SSRIs), 204, 206, 209, 217, 219, 226, 230, 232, 242
 self-respect, 104n, 241–2
 Seller, Mary, 279n
 sex-change operations, 208, 235, 240–1
 Seyfarth, Robert, 5n
 Shewmon, D. Alan, 122n, 142–3, 148
 Shoemaker, Sidney, 15n, 19, 33n
 Shoeman, Ferdinand, 97n
 Silver, Lee, 245n, 250, 251n, 252n
 Silvers, Anita, 211n, 214n
 Singer, Peter, 3n, 5n
 Slomka, Jacquelyn, 209n, 218n
 Snowden, P. F., 29, 32n
 Sperry, R. W., 47n
 Spike, Jeffrey, 174n, 181n
 split-brain patients, 47n, 59n
 stem-cell research, 282
 steroids, 228, 242
 Stone, Jim, 164n
 Strawson, P. F., 5, 106n
 substance concept, 28, 33, 49, 67, 71, 169
 substituted judgments, doctrine of, 161, 162–3, 201
 surviving interests, 165, 171, 183, 198, 199
 Swinburne, Richard, 33n
- Tawia, S. A., 279n
 Taylor, Charles, 83n, 108n, 231
- teletransportation, 17, 23, 42, 51, 52, 66, 74
 Teno, Joan, 164n
 Thalberg, Irving, 96n
 therapy, medical, defined, *see* treatment, medical, defined
 Thomasma, David, 182
 Thomson, Judith Jarvis, 283
 Thornton, Mark, 30n
 time-relative interests account:
 explained and defended, 189–92;
 applied to advance directives, 193–4, 199–201; appeal to, as reply to Future-Like-Ours Argument, 286–93
 Tooley, Michael, 3n
 treatment, medical, defined, 206
 treatment–enhancement distinction, clarified, 207
 twinning, *see* twins
 twins (*or* twinning): conjoined, 57–64; fraternal, 247; monozygotic, 247–9, 250, 251–2, 253
- Unger, Peter, 15n, 34n, 69n
- van Inwagen, Peter, 29, 53n
 Vatican, 246
 Vawter, Dorothy, 166n
 Veatch, Robert, 122n, 125, 139–42, 143n
 Volpe, Joseph, 39n
- Wachbroit, Robert, 187n, 278n
 Walters, LeRoy, 204n, 211n, 212n, 214n
 Warren, Mary Anne, 3n, 281n
 Wasserman, David, 269n, 276n, 278n
 Watson, Gary, 97n, 98n
 Weiss, Rick, 213n, 214n
 White, Gladys, 206n, 225n
 Whitehouse, Peter, 209n
 Wiggins, David, 15n, 28n
 Wijdicks, Eelco, 121n
 Wikler, Daniel, 122n, 128n, 131–4

- Wilkes, Kathleen, 23n
- Willard, Hunt, 213
- Williams, Bernard, 15n, 20, 25–6
- Wolf, Naomi, 221
- Wolf, Susan, 97n, 104n
- Woodward, James, 276n
- Youngner, Stuart, 116n, 117n, 122n, 125, 142n, 143n, 145
- Zaner, Richard, 122n
- Zembaty, Jane, 201n
- Zohar, Noam, 260, 263
- zygotes, *see* fetuses